

Amendments to the Claims:

1-20 (Canceled)

21. (Previously Presented) A message display method in a mobile communication terminal communicating in a cellular communication network to send and receive messages over the cellular communication network, wherein the mobile communication terminal comprises at least one of an external display and an internal display, comprising:

receiving a first message from the cellular network having message information and a message content;

displaying on the external display of the mobile communication terminal, the message information, and

displaying on the internal display of the mobile communication terminal, the message content,

wherein after the first message is received the message information for the first message is automatically scrolled on the display after expiration of a predetermined time period, without user interaction with the mobile communication terminal for purpose of causing the message information scroll.

22. (Canceled)

23. (Previously Presented) The method of claim 21, wherein the message information includes at least one of message type, message list and caller information.

24. (Previously Presented) The method of claim 23, wherein the caller information includes at least one of caller name, caller character and caller telephone number.

25. (Currently Amended) The method of claim ~~[[24]]~~ 23, further comprising:

selecting any one of the message information as a scroll-display item from a user menu for displaying and scrolling on the display.

26. (Previously Presented) The method of claim 25, wherein when the scroll-display item is not selected, at least one of the caller name and caller telephone number are scrolled on the display.
27. (Currently Amended) The method of claim 24, further comprising:
selecting any one of the ~~message~~ caller information as a scroll-display item from a user menu for displaying and scrolling on the display.
28. (Previously Presented) The method of claim 27, wherein when the scroll-display item is not selected, at least one of the caller name and caller telephone number are scrolled on the display.
29. (Previously Presented) The method of claim 21, further comprising:
detecting an activation of a first key; and
displaying the message content selected by a user when the first key is activated.
30. (Previously Presented) The method of claim 27, further comprising:
storing at least a portion of the displayed message content when a second key is activated.
31. (Previously Presented) The method of claim 30, wherein the first key is the same as the second key.
32. (cancel)
33. (cancel)
34. (Previously Presented) A message display method in a cellular mobile communication terminal, the method comprising:
receiving a first message from a cellular communication network, the message having caller information and a message content;

displaying, on a first display of the mobile communication terminal, the caller information by way of horizontally scrolling the caller information across the first display; and

displaying, on a second display of the mobile communication terminal, the message content, by way of vertically scrolling the message content on the display in response to a one-step user interaction with the mobile communication terminal, such that the scrolling of the message content automatically continues without further user interaction until end of the message content for the first message is displayed.

35. (Previously Presented) The method of claim 34, wherein the first display is an external display of the mobile communication terminal.

36. (Previously Presented) The method of claim 34, wherein the first key is a side key.

37. (Previously Presented) The method of claim 34, further comprising:
scrolling the message content on the second display after expiration of a predetermined period of no user interaction with the mobile communication terminal.

38. (Previously Presented) A method of displaying messages received by a mobile communication terminal from a cellular mobile communication network, the method comprising:
receiving a first message from a cellular mobile communication network, the first message comprising at least one of message identification information and message content;
automatically scroll-displaying said at least one of the message identification information and the message content on a first display of the mobile communication terminal after a predetermined time period has elapsed, so that said at least one of the message identification information and the message content are scroll-displayed until end of said at least one of the message identification information and the message content is reached automatically,
wherein a user may interact with the mobile communication terminal to cause the message content to be scroll-displayed on a second display of the mobile communication terminal.

39. (Previously Presented) The method of claim 38, wherein the message identification information is scroll-displayed automatically, without any user interaction with the mobile communication terminal.
40. (Previously Presented) The method of claim 38, wherein the message content is scroll-displayed automatically, based on a single user interaction with the mobile communication terminal.
41. (Previously Presented) The method of claim 38, wherein the message identification information is automatically scroll-displayed horizontally.
42. (Previously Presented) The method of claim 38, wherein the message content is automatically scroll-displayed vertically.